

B6 Pub. C1
4. (Amended) The acoustic device according to claim 1, wherein said soundboard has a density of $500-700 \text{ kg/m}^3$.

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5. (Amended) The acoustic device according to claim 4, wherein said soundboard has a density fo 650 kg/m^3 .

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6. (Amended) The acoustic device according to claim 1, wherein said soundboard has a tensile strength of about 20 Mpa .

7. (Amended) The acoustic device according to claim 1, wherein said soundboard has a flexural strength of about 30 N/mm^2 .

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8. (Amended) The acoustic device according to claim 1, wherein said soundboard includes a density fo 650 kg/m^3 , a tensile strength of about 20 Mpa and a flexural strength of about 30 N/mm^2 .

B10 Pub. C1
9. The acoustic device according to claim 1, comprising a musical instrument.

B11 Pub. C1
10. (Amended) The acoustic device according to claim 9, comprising a stringed musical instrument.

11. (Amended) The acoustic device according to claim 10, comprising a stringed musical instrument selected from the group

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comprising guitar, violin, mandolin, base, lute, dulcimer, harp and
piano.
